

**Faculty of Medicine / STOMATOLOGY / MOBILE PROSTHETIC DENTISTRY - PRECLINICS**

<b>Course:</b>	MOBILE PROSTHETIC DENTISTRY - PRECLINICS			
<b>Course ID</b>	<b>Course status</b>	<b>Semester</b>	<b>ECTS credits</b>	<b>Lessons</b> (Lessons+Exercises+Laboratory)
11149	Mandatory	6	8	1+3+0
<b>Programs</b>	STOMATOLOGY			
<b>Prerequisites</b>	No			
<b>Aims</b>	Mastering the theoretical and practical knowledge necessary for making total prosthesis, partial plate prosthesis, partial skeletal prosthesis			
<b>Learning outcomes</b>	After completing two-semester classes and passing the exam in the subject Mobile Tomatologic Prosthetics - Preclinic, dentistry student should have the following learning outcomes: 1. He knows and explains the laboratory stages in making a total prosthesis. 2. He knows and explains the types and classification of toothlessness, construction parts and laboratory phases in the production of partial plate prosthesis and skeletal prosthesis. 3. Knows the types, significance and use of dental parallelometers and articulators. 4. Analyzes models for studies in parallelometers and articulators. 6. Integrates the acquired knowledge and is qualified for further education in mobile prosthetics			
<b>Lecturer / Teaching assistant</b>	Assis prof Biljana Milošević Dr Uroš Labudović			
<b>Methodology</b>	Lectures, exercises, seminar, small group work, consultations, methodical exercises, seminar papers, presentation in front of the group, method of practical activities of the student			
<b>Plan and program of work</b>				
Preparing week	Preparation and registration of the semester			
I week lectures	General concepts of total dentures			
I week exercises	Technical laboratory production of mobile prosthetic restorations			
II week lectures	Anatomical imprint			
II week exercises	Technical laboratory production of mobile prosthetic restorations			
III week lectures	Functional footprint			
III week exercises	Technical laboratory production of mobile prosthetic restorations			
IV week lectures	How to get a working model			
IV week exercises	Technical laboratory production of mobile prosthetic restorations			
V week lectures	Formation of biting templates			
V week exercises	Technical laboratory production of mobile prosthetic restorations			
VI week lectures	Determining the position of teeth in people with eugate jaw ratios			
VI week exercises	Technical laboratory production of mobile prosthetic restorations			
VII week lectures	Determining the position of the lateral teeth in people with eugate jaw ratios			
VII week exercises	Technical laboratory production of mobile prosthetic restorations			
VIII week lectures	Determining the position of the lateral teeth in people with eugate jaw ratios			
VIII week exercises	Technical laboratory production of mobile prosthetic restorations			
IX week lectures	Definitive tooth lining			
IX week exercises	Technical laboratory production of mobile prosthetic restorations			
X week lectures	Final procedures in the manufacture of total dentures			
X week exercises	Technical laboratory production of mobile prosthetic restorations			
XI week lectures	Repairs, proofreadings and substitutions of total dentures			
XI week exercises	Technical laboratory production of mobile prosthetic restorations			
XII week lectures	Immediate total prostheses			
XII week exercises	Technical laboratory production of mobile prosthetic restorations			
XIII week lectures	Superdental total prosthesis			
XIII week exercises	Technical laboratory production of mobile prosthetic restorations			

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XIV week lectures	Total prosthesis - base reinforced with a metal skeleton
XIV week exercises	Technical laboratory production of mobile prosthetic restorations
XV week lectures	Recapitulation
XV week exercises	Technical laboratory production of mobile prosthetic restorations
XVI week lectures	General terms about toothless jaws
XVI week exercises	Technical laboratory production of mobile prosthetic restorations
XVII week lectures	Forms of partial dentures
XVII week exercises	Technical laboratory production of mobile prosthetic restorations
XVIII week lectures	Parts of partial plate prosthesis
XVIII week exercises	Technical laboratory production of mobile prosthetic restorations
XIX week lectures	Retention, stabilization, transfer of occlusal loads and guidance of partial plate prosthesis
XIX week exercises	Technical laboratory production of mobile prosthetic restorations
XX week lectures	Retention, stabilization, transfer of occlusal loads and guidance of partial plate prosthesis
XX week exercises	Technical laboratory production of mobile prosthetic restorations
XXI week lectures	Laboratory production of partial plate dentures, Partial skeletal dentures
XXI week exercises	Technical laboratory production of mobile prosthetic restorations
XXII week lectures	Parts of partial skeletal prosthesis
XXII week exercises	Technical laboratory production of mobile prosthetic restorations
XXIII week lectures	Retention, stabilization transfer of occlusal loads and guidance of partial skeletal prosthesis
XXIII week exercises	Technical laboratory production of mobile prosthetic restorations
XXIV week lectures	Retention, stabilization transfer of occlusal loads and guidance of partial skeletal prosthesis
XXIV week exercises	Technical laboratory production of mobile prosthetic restorations
XXV week lectures	Application of parallelometers in planning and making partial dentures
XXV week exercises	Technical laboratory production of mobile prosthetic restorations
XXVI week lectures	Application of parallelometers in planning and making partial dentures
XXVI week exercises	Technical laboratory production of mobile prosthetic restorations
XXVII week lectures	Connecting elements of partial skeletal prosthesis
XXVII week exercises	Technical laboratory production of mobile prosthetic restorations
XXVIII week lectures	Laboratory production of partial skeletal dentures
XXVIII week exercises	Technical laboratory production of mobile prosthetic restorations
XXIX week lectures	Laboratory production of partial skeletal dentures
XXIX week exercises	Technical laboratory production of mobile prosthetic restorations
XXX week lectures	Tehničko-laboratorijska izrada mobilnih protetskih nadoknada
XXX week exercises	Technical laboratory production of mobile prosthetic restorations
<b>Student workload</b>	Sunday 3 credits x 40/30 = 4 hours Structure: 3 hours of exercise 1 hour term work 1 hour independent work including consultation. In the semester Teaching and final exam (4 x 16 = 64 h). Necessary preparations before the start of the semester (enrollment, certification...) 2h x 4 = 8 Total load: 3 x 30 = 90 h Supplementary work 18 h Load structure 64 + 8 + 18 = 90 h
<b>Per week</b>	<b>Per semester</b>
<b>8 credits x 40/30=10 hours and 40 minuts</b> 1 sat(a) theoretical classes 0 sat(a) practical classes 3 excercises <b>6 hour(s) i 40 minuts</b> of independent work, including consultations	Classes and final exam: <b>10 hour(s) i 40 minuts x 16 =170 hour(s) i 40 minuts</b> Necessary preparation before the beginning of the semester (administration, registration, certification): <b>10 hour(s) i 40 minuts x 2 =21 hour(s) i 20 minuts</b> Total workload for the subject: <b>8 x 30=240 hour(s)</b> Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) <b>48 hour(s) i 0 minuts</b>

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			Workload structure: <b>170 hour(s) i 40 minuts (cources), 21 hour(s) i 20 minuts (preparation), 48 hour(s) i 0 minuts (additional work)</b>			
<b>Student obligations</b>			-regular attendance of classes and exercises tests from practicum seminars, colloquiums, exams			
<b>Consultations</b>			In agreement with the subject teacher.			
<b>Literature</b>			1. Group of authors - Dental Prosthetics - Preclinic, Department of Textbooks and Teaching Aids Belgrade 1995 2. Group of Authors - Dental materials, Department of Textbooks and Teaching Aids Belgrade 2003			
<b>Examination methods</b>			Colloquium = 2 x 20 points Seminar paper = 10 points Final exam = 50 points Transitional grade is obtained if the cumulative lyric is collected min 50 points			
<b>Special remarks</b>			no			
<b>Comment</b>			no			
<b>Grade:</b>	F	E	D	C	B	A
<b>Number of points</b>	less than 50 points	greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points